

The following Listing of Claims will replace all prior versions, and listings, of claims in the application.

**LISTING OF CLAIMS:**

1. (Currently Amended) A weighing device, comprising:  
a weighing member ~~for weighing~~ configured to weigh an object while moving;  
and  
a power supply mechanism comprising a fixed section, a movable section configured to be movable in accordance with the movement of the weighing member, a primary coil provided on the fixed section, and a secondary coil provided on the movable section and facing the primary coil, the power supply mechanism ~~supplying~~ configured to supply power to the primary coil, ~~retrieving~~ retrieve an induced electromotive force from the secondary coil, and ~~supplying~~ supply power to the weighing member.
2. (Currently Amended) A weighing device according to claim 1, comprising a plurality of weighing members, wherein the power supply mechanism ~~divides and supplies~~ is configured to divide and supply power to the plurality of weighing members.
3. (Currently Amended) A weighing device according to claim 1 ~~or 2~~, wherein the power supply mechanism further comprises a rectification circuit and a smoothing circuit provided on a power supply path from the secondary coil to the weighing member.

4. (Currently Amended) A weighing device according to ~~any one of claims 1 through 3~~ claim 1, wherein power is supplied only from the power supply mechanism, and the weighing device does not include a charger.

5. (Currently Amended) A weighing device according to ~~any one of claims 1 through 4~~ claim 1, wherein the secondary coil ~~spins~~ is configured to spin in accordance with the movement of the weighing member but ~~does~~ not move in a direction that intersects with the rotational axis of the spinning.

6. (Currently Amended) A weighing device according to ~~any one of claims 1 through 5~~ claim 1, wherein the weighing member moves along a circulating trajectory.

7. (Currently Amended) A weighing device according to ~~any one of claims 1 through 6~~ claim 1, wherein the weighing member ~~weighs~~ is configured to weigh a container containing an object while moving together therewith.

8. (Currently Amended) A weighing device according to ~~any one of claims 1 through 7~~ claim 1, wherein the weighing member outputs weight data wirelessly.

9. (Currently Amended) A weighing device according to ~~any one of claims 1 through 8~~ claim 1, wherein the weighing member ships in and ships out the container containing the object while moving the container.

10. (Currently Amended) A weighing device according to ~~any one of claims 1 through 9~~ claim 1, further comprising a storage section ~~for storing~~ configured to store a

New-(National Phase of PCT/JP2004/014937)  
Preliminary Amendment

weight result of the weighing member in association with a container containing an object.